



Corrugated underground water tank h668_19

5000 lt horizontal corrugated tank, for underground installation. L. 2480 x Ø external 1770 x h. 1980 mm. For drinking and rainwater harvesting.

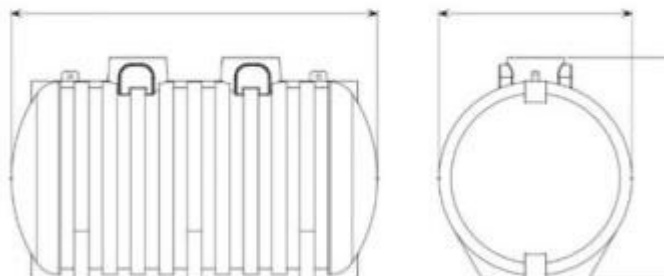
Tanks for drinking water and rainwater harvesting with a **corrugated horizontal monobloc structure** are devices designed to be **buried**, ideal for the efficient and sustainable storage and management of water resources. This model, made of **100% recyclable PE**, features a **monobloc structure** that ensures greater strength and durability over time, minimizing the risk of leaks or infiltration. The **corrugated surface** provides greater structural resistance to static and dynamic soil loads, making them particularly suitable for underground installation. This feature also allows for better distribution of external pressures, ensuring that the tank maintains its integrity even in unstable soil conditions or under large amounts of soil. The corrugated horizontal drinking water/rainwater tank has a **capacity** of approximately **5000 lt**. Equipped with a **male threaded lid**.

Technical features:

- Type: horizontal
- Corrugated surface
- For drinking and rainwater
- Construction material: 100% recyclable LLDPE, with additives to resist UV rays
- Color: black
- Dimensions: L. 2480 x Ø external 1770 x h. 1980 mm
- Capacity: 5000 lt
- 400 mm lid, male threaded
- Inlet stubs: 2"
- Outlet stubs: 2"
- For underground installation

INFORMATION

- **Material** polietilene
- **Typology** horizontal



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